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BY AUTHORITY.



Interior Department.

Under the Act entitled "An Act to amend Chap ter 34 of the Session Laws of 1882, relatigg to the suppression of disease among animals in the Hawalian Kingdom," approved Aug. 11th, 1884, the following gentlemen have been appointed a Board of Inspectors for the Island of Oahu: JAS. BRODIE, V. S., Executive Inspector,

A. BURREL HAYLEY, JOHN H. BROWN.

CHAS. T. GULICK, Minister of Interior. Honolulu, Nov. 21, 1884.

Foreign Office Notice.

Be it known to all whom it may concern tha

official notice having been communicated to this Department by His Excellency Rollin M. Daggett, Minister Resident for the United States of

MR. JOHN ALLISON BECKWITH has been properly commissioned as Consular

Agent for the United States at Hilo. Therefore the said John Allison Beckwith is hereby acknowledged as Consular Agent as afore said, and all his official acts as such are ordered to receive full faith and credit by the officials o

this Government. Given under my hand and the seal of the Foreign Office at Honolulu, this 25th day of November, A.D., 1884.

WALTER M. GIBSON, Minister Foreign Affairs. 287 no26-wde16

Mr. L. Severance has been appointed Collector of Customs for the Collection District of Hilo Island of Hawali, his Commission dating from the

1st day of September, A. D. 1884. CURTIS P. IAUKEA,

Collector General. J. M. KAPENA, Office of Collector General of Custom. November 18th, 1884.

Interior Department.

Jonathan Austin, Esq., has this day been appeinted Commissioner of Patents for the Hawaiian Islands.

CHAS. T. GULICK, Minister of Interior. Interior Office, Nov. 14, 1884.

Auction Sale of Awa Licenses.

There will be seld at Public Auction on WEDNESDAY the 3rd day of December, 1884, the following Awa Licenses for the term of one from January 1st, 1885.

	Oahu,
Honolulu3 Koolaupopoi	Waialua Ewa and Waiauae
4	Maui.
Wailuku2 Makawao I	Hana Molokai and Lanai
	Hawaii.
Hilo2	N. Kehala
	Kanai.
Hanalei	Koloa

The Licenses for the Island of Oahu will be sold at the front entrance of Allielani Hale, Lionolulu, on Wednesday the 3rd day of December 1884, at

12 o'clock noon. Those for the other Islands will be sold in their respective districts on the same date and at such place as shall be designated by the several Sheriff

or their Deputies. Upset Price.-For Honolulu, \$500 for each license; for Hilo and Walluku, \$300 for each license. And for all the other districts above named, \$100 for each license.

TERMS .- A deposit of 25 per cent, upon the fall of the hammer and a forfeit of said deposit should the full amount of license not be paid within ten days from the date of sale.

Interior Office, Nov. 10, 1854.

(Signed) CHAS, T. GULICK, Minister of Interior.

THE PACIFIC COMMERCIAL ADVERTISER.

Tuesday, December 2, 1884.

THANKSGIVING.

In the early history of New England, it was ordained that one day in the year should be set aside as a day on which to return thanks for mercies extended to all men during the past twelve months; and inasmuch as the Pilgrim Fathers believed it necessary to come before the presence of the Giver of all good gifts in a self-mortifying state of mind and body, they made it a day of fasting as well as thanks.

But before long their descendants encouraged the comfortable custom of having a bounteous feast prepared the day before to be consumed after the religious exercises of the day were finished, and gradually the feast day became a festival. The becoming religious exercises are still kept up, and the after-rejoicing about wellspread boards is also freely indulged

Christmas is the season for giving and receiving presents; New-Year Day is fittingly devoted to the renewal of old acquaintances, and the forming of new ones. In July of each year there are days consecrated to the celebration of more than one nation's freedom, and Thanksgiving Day is the day of days for feasting.

Formerly, each State in the American Union chose (through its Gevernor) the day in November, when it should give thanks; but in 1862 Mr. Lincoln, then President of the United States, feeling that the nation at large had abundant cause (though in the midst of a fierce civil war) to give thanks, recommended to the Governors of States that one day should be set apart for doing so in common. This practice has been adhered to by his successors, and to-day we join with the people of the United States in Thanksgiving to God, who rules over all.

OVERWORK.

In the lecture delivered last Tuesday evening on the subject of Prohibition, the speaker, Mrs. Leavitt, stated that she had received a letter from a gentleman, asking her what she would advise him to take as a substitute for the ale and beer he now used medicinally to relieve him of the feeling of lassitude and fatigue which he was daily suffering from. The lecturer said, very sensibly, that she could not give any decisive answer in regard to a substitute, as she knew | for the entire grounds is to be forced. nothing of the causes that brought on the symptoms described. But of one thing she was certain, and that was that she could safely recommend "rest," "less work," with the probable result of doing away with the feelings complained of, and, as a natural sequence, bringing about total abstinence from stimulating beverages.

We are heartily in accord with the speaker in attributing a large proportion of the exhaustion and depression of spirits felt by so many of our business men at the close of each day's business, to the bad habit of forcing their tired minds and bodies to do more than they ought. The lady lec-

to a man over-spending his yearly income and encroaching upon his capital, a mode of living that must end in the long run in bankruptey. She might have added that the use of stimulants to rouse the exhausted energies of mind and body into action was like raising money on a forced loan in addition to drafts on the principal itself; in either case the bankruptcy is precipitated.

The discussion of this subject leads to the reflection that temperance is not alone confined to the abstaining from the use of alcoholic drinks.

A man (er weman) can be as injuriously under the influence of mental and bodily excitement, induced by the intemperate use of tea and coffee as if they were intexicated by rum. There are thousands who feel "all gone" for the day if they have no coffee in the morning, and though this fact is no argument in favor of liquor drinking, still it is one that should be considered in discussing the temperance question.

Overwork is a bad thing; to stimu late up the exhausted frame is worse; to do so with alcoholic drinks, is worst of all.

THE NEW ORLEANS EXPOSITION

The following account of the work which had been done at the Exposition Building and site at New Orleans up to the 20th October, is taken from one of the journals published in that city:-

On the river bank, almost in front of the Main Building, a new wharf is far advanced toward completion. It is 275 feet long on the river front, and 83 feet wide. From it leads two gangways, one for freight, and the other for visitors, and each 30 feet wide. The latter is built on trestlework, and is placed 15 feet above the carriage road, which runs alongside the levee; and just inside the road a reception or waiting room, 300 feet by 50 feet, is being built for the accommodation of those who wish to visit the grounds or return from them via the river. From the waitingroom the passage-way will be given an easy grade to the grounds.

TWO RAILROAD TRACKS

are already completed and in running running entirely through it; the other running along the western side of the Main Building and thence to the Government Building. Cars are already running on both tracks.

THE WATER SUPPLY.

Near the river, and behind the wharf, an engine-house has been built, in which is placed a Worthington duplex pumping engine, the capacity of which is 40,000,000 gallons in 24 hours. From the pumps to the river two 14-inch pipes are being Building, a distance of nearly 2,000 feet, a 16-inch main is laid, and through which the supply of water

At one corner of the Main Building a Y fitting is placed, and from it is laid two 10-inch mains, which entirely surround the building, and are joined together—on the opposite side side of the starting point-so as to allow a flow from either direction. From these two 10-inch mains a 12inch one is laid to the Government 8-inch main laid entirely around the branches are laid entirely through 150 feet, and from which branches are led to fire-plugs fitted for 21-inch hose, the branches for the external

and internally and externally the plugs are so arranged that any portion of the building can be

INSTANTLY FLOODED

with five streams from 21-inch hose; and such is the power of the engine that water can be thrown over any part of the building, and the pipe is se fitted with valves and checks that the water can be cut off from, or turned into any part of the buildings or grounds.

In and around the Main Building alone there are no less than 56 fire- hour. plugs, and no less than 26,400 feet of pipe has been required to complete the work.

The laying of the pipes is a masterpiece of work, and it has been done within the past two months, and the design of this portion of the work is in keeping with the grandeur of the entire enterprise.

Within the next ten days everything connected with the water supply will be in working order, and the Board of Underwriters will be invited to witness a test of their proficiency.

THE MAIN BUILDING.

This building is rapidly approaching completion, but there is much work yet to be done. From the outside it appears to be finished, but there is much to be done to the glass portion of the roof, and in the way of internal fitting up and decoration; but nothing, however, that cannot be done within the next 30 days.

THE GOVERNMENT BUILDING.

The frame of this edifice is all up the weatherboarding on and painted; the roof frame is on and sheathed, awaiting the contractor who has bargained to cover it, and it should be under roof within the next two weeks; there is, however, much internal work yet to be done before it will be ready for occupation.

THE HORTICULTURAL HALL.

This building is finished and the doors are closed; it presents both a grand and elegant appearance. A parterre 30 feet wide surrounds the hall, and is already laid off in flowerbeds and grass plots, in which seeds have been sown, flowers planted, and the leaves of the one and the spears of the other are above ground, pointing heavenward, giving evidence order, one of them leading into the | that they are not inclined to be tardy Main Building on the river front, and in putting in an appearance. The dimensions of the three buildings so far referred to have been so often published that it is not deemed necessary to repeat them.

MACHINERY DEPARTMENT.

Just across the street, at the upper end of the Main building, is being built a boiler-house, 400 feet long by 40 feet wide. The frame is nearly all up, and it is expected to be under cover within the next ten days. In this building will be placed 20 batteries of boilers-three each-affordplaced, and from them to the Main | ing continually no less than 5220 horse-power. The engines for the machinery department will all be placed inside of the Main Building, and a main steam pipe, 700 feet long and 32 Inches in diameter, made of three-eighths boiler iron, will connect them with the boilers. The exhaust pipe will be 292 feet long, 42 inches in diameter, and made of onequarter inch boiler iron; and everything is being arranged on a systematic plan that will allow of the use of all the boilers at once, or as few as Building, and there blanches, and an | may be desired, and the connections are so placed as to enable the engiedifice. From these surrounding main | neers to shut the steam from one place and send it to another, or work the buildings, at intervals of 140 and all at will. This work is being pushed forward with great vigor; the boilers are on the ground, as is also the brick for the foundations and walls of the turer compared these over drafts on fire-plugs being taken directly from furnaces and engines, and when comthe physical and mental constitution | the mains surrounding the buildings; | pleted, this department will be to the | High with a declamation.

mechanic one of the grandest features of the Exposition. It will simply be the most stupendous steam power ever seen in the world.

SAW-MILL BUILDING.

The frame of this structure is nearly completed. It is 600 feet long by 60 feet wide, and applications have already been made for more space than it will afford-one exhibitor alone requiring a space of 135 feet by 70 feet for a mill which he claims will cut 11,000 feet of lumber in one

SECTION B.

This is a building 410 feet in length by 150 feet wide. The frame is of iron, and the girders span the entire width. It is intended for the exhibition of cotton gins, cotton openers, cotton lappers, cotton beaters, etc., and is built of iron so as to do away with all danger when the cotton may be flying in all directions under the manipulation of the machinery.

ART GALLERY.

The frame of this edifice is also of iron, and is 250 feet long by 100 feet wide, and, like Section B, has a sngle span; no inside columns will interrupt the view of the visitor. It is. to the eaves, 23 feet in height and 44 feet to the top of the roof. The frame is well under way. It is being built under contract by a Pittsburg firm, and is to be completed by the 15th of next month. The same firm have also a contract to build a hotel on St. Charles street, which is to be 625 feet long by 100 feet wide, and containing 600 rooms. It is to be located directly in front of the Government Building. The frame will be of iron, and it is to be ready for guests by Dec. 1.

MEXICAN BUILDING.

Our sister and neighboring republic bids fair to surpass all other nations in the grandeur and magnitude of her display. To the left of the Horticultural Hall, and near the river, the frame of the Mexican barrack is also up, and the structure will be ready for occupation in three weeks. It is 172 feet front by 288 feet in depth. Inside is a court-yard 184 by 115 feet, which wintended for a parade ground. The building will contain accommodations for 500 cavalry and 1000 infantry. The stables for the horses are being placed at the rear of the barracks.

MEXICAN EXHIBIT BUILDINGS.

This, as well as the barracks, is being built under the control and at the expense of the Mexican Government, and will be a beautiful ornament on the grounds. It is octagonal in form by 80 feet in diameter, and will be surmounted by a dome 30 feet at the base and 70 feet high. It is not intended, however, for the general products of the country, but for the accommodation of the officials of the nations, where they will be pleased to exhibit themselves and their hospitality to their friends.

A WONDERFUL CHANGE.

If any one had passed through what is now the Exposition Grounds one year ago, and, without having seen it since, visit it now, he would no longer wonder at the stories told in fiction of the building genii of Arabia. New Orleans may well be proud of the achievement, as well as the honor and glory which will be hers in the near future. It is not possible for any practical

man to look at what is now to be seen without being favorably impressed with the magnitude, the grandeur, the beauty, taste and skill displayed in the grand enterprise.-N. O. States, Oct. 20.

A Georgia negro has prayed himself to death. Moral: Never pray. Follow Beecher's example-entertain the Most